JENKINS et al.

TU

06/1995

04/2001

5,428,698 A

6,219,470 B1

4,453,803

4,068,920

IMB

onB

JMB

\*Examiner

						TRANSLATION	
	DOCUMENT	DATE	COUNTRY	CLASS	SUBCLASS	YES	NÖ
Oma	2 193 816 A -	02/1988	GB				
Jms	0 221 288 A1 -	05/1987	EP				
JmB	0 128 800 A1	12/1984	EP				
omb	35 42 614	06/1987	DE				
omB	2001/059492	10/2000	WO				
Jm3	2001/038921 -	07/2000	wo				
Ima	2000/075503	12/2000	wo				
JmB	0718657 -	06/1996	EP				
UMB	2 189 621 -	10/1987	GB				
oms	0 043 475 A1	01/1982	EP				
JMB	03/065091 A2	- 08/2003	wo				
oms	02/31551 A1	- 04/2002	WO				
JMB	01/86825 A2	- 11/2001	wo				
mB	2 014 752 A	08/1979	GB				
					ļ <u> </u>		
			-			_	

Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to application.

Date Considered

11/27/2006

Sheet 2 of 2

ATTY. DOCKET NO.	SERIAL NO. 10/54/9817
124-1134	LINKNOWN
APPLICANT	JC05 Rec'd PCT/PTO 1 o CCD 2008
JENKINS et al.	JC05 Rec'd PCT/PTO 19 SEP 2005
FILING DATE	TC/A.U.
September 19, 2005	Unknown
	124-1134 APPLICANT JENKINS et al. FILING DATE

	OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.)						
JMB	International Search Report of PCT/GB2004/001213, mailed 21 July 2004						
JMB	GB Search Report of GB 0306638.8 of 13 May 2003						
JMB	Patent Abstracts of Japan, Vol. 21, No. 21, 12 October 1978, JP 53 087746 A, 2 August 1978						
JMB	MIURA et al., "Hollow Optical Waveguide For Temperature-Insensitive Photonic Integrated Circuits", Japanese Journal of Applied Physics, Publication Office Japanese Journal of Applied Physics, Vol. 40, No. 7A, Part 2, 1 July 2001, Pgs. L688-L690, XP001077922						
JmB	WOOD et al., "MEMS 2D Matrix Switch", 2002, 17 March 2002, Pgs. 91-92, Vol. 1, XP002286382						
JMB	Patent Abstracts of Japan, JP 3025815A, 4 February 1991						
JMB	LI et al., "Advanced fiber optical switches using deep RIE (DRIE) fabrication", Sensors and Actuators A, 2003, Vol. 102, No. 3, Pgs. 286-295, XP004399072						
	MIURA et al., "Modeling and Fabrication of Hollow Optical Waveguide for Photonic Integrated Circuits", Japanese Journal of Applies Physics, Vol. 41, No. 7B, Part 1, July 2002, Pgs. 4785-4789						
mB	TAKAHASHI et al., "Transmission Characteristics of Arrayed Waveguide N x N Wavelength Multiplexer", Journal of Lightwave Technology, IEEE, Vol. 13, No. 3, 1 March 1995, Pgs. 447-455, XP000509310						
JMB JMB	JENKINS et al., "An Integrated Optic Approach to 10/spl mu/m LIDAR", Conference on Lasers and Electro-optics in Europe, 14 September 1998, Pgs 389-389, XP010617541						

\*Examiner Date Considered 11/27/2006